

Date: Sun, 1 May 94 04:30:19 PDT
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>
Errors-To: Ham-Equip-Errors@UCSD.Edu
Reply-To: Ham-Equip@UCSD.Edu
Precedence: Bulk
Subject: Ham-Equip Digest V94 #130
To: Ham-Equip

Ham-Equip Digest Sun, 1 May 94 Volume 94 : Issue 130

Today's Topics:

10m rigs:Uniden 2600 vs 2510
Batteries for Kenwood TH-78A (3 msgs)
DJ580 or FT530?
loop antenna
Need help with 450SAT/PK232
Wanted: Astatic Microphones

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 30 Apr 1994 14:25:03 -0400
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!news.ans.net!hp81.prod.aol.net!
search01.news.aol.com!not-for-mail@network.ucsd.edu
Subject: 10m rigs:Uniden 2600 vs 2510
To: ham-equip@ucsd.edu

In article <phybs.81.00116D65@mizzou1.missouri.edu>, phybs@mizzou1.missouri.edu
(Bernhard Stepke) writes:

The Uniden 2600 uses the same RF board as the 2500 so the RF related mods work
just fine. I have installed the driver/final mods in my 2600 with great
success.

73,

Jim, AB6EX

jrmolenda@aol.com

ab6ex @ w6jw.#soca.ca.usa.na

Date: 30 Apr 1994 04:32:22 GMT
From: ihnp4.ucsd.edu!library.ucla.edu!europa.eng.gtefsd.com!news.umbc.edu!eff!
news.duke.edu!solaris.cc.vt.edu!spcuna!news.columbia.edu!namaste.cc.columbia.edu!
mrw13@network.ucsd.edu
Subject: Batteries for Kenwood TH-78A
To: ham-equip@ucsd.edu

I finally decided on buying a Kenwood TH-78A and am now considering which batteries to get with it. There are actually a couple mail order places which will ship the radio with a battery besides the standard PB-13. This is how the three main Kenwood batteries compare:

PB-13 Standard	7.2V	700A	2.5W on High Power (approx. 4.5 hrs.)
PB-17 High-Power	12.0V	700A	5.0W on High Power (approx. 3.0 hrs.)
PB-18 Long-Life	7.2V	1100A	2.5W on High Power (approx. 7.0 hrs.)

There is also the BT-8 battery case which takes 6 AA batteries; what kind of output (in watts) does this provide for and how long will it last?

Additionally, how about batteries that fit the Kenwood but are made by other manufacturers? I'm specifically looking for a "long-life, high-power" battery. Any suggestions/recommendations out there? Thanks very much.

-Marc Wollemborg
<mrw13@columbia.edu>

Date: 30 Apr 1994 19:57:13 GMT
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!wupost!bigfoot.wustl.edu!cec3!
jlw3@network.ucsd.edu
Subject: Batteries for Kenwood TH-78A
To: ham-equip@ucsd.edu

Marc Richard Wollemborg (mrw13@namaste.cc.columbia.edu) wrote:
: I finally decided on buying a Kenwood TH-78A and am now considering which
: batteries to get with it. There are actually a couple mail order places
: which will ship the radio with a battery besides the standard PB-13. This
: is how the three main Kenwood batteries compare:
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: PB-18 Long-Life 7.2V 1100A 2.5W on High Power (approx. 7.0 hrs.)
did you mean mAh instead of A????? I'd like a 700 Ah battery!!!!

Date: 30 Apr 94 16:14:31 -0800
From: ihnp4.ucsd.edu!usc!nic-nac.CSU.net!vax.sonoma.edu!harrisok@network.ucsd.edu
Subject: Batteries for Kenwood TH-78A
To: ham-equip@ucsd.edu

In article <2pud6p\$akv@bigfoot.wustl.edu>, jlw3@cec3.wustl.edu (Jesse L Wei) writes:

> Marc Richard Wollemborg (mrw13@namaste.cc.columbia.edu) wrote:
> : PB-13 Standard 7.2V 700A 2.5W on High Power (approx. 4.5 hrs.)
> : PB-17 High-Power 12.0V 700A 5.0W on High Power (approx. 3.0 hrs.)
> : PB-18 Long-Life 7.2V 1100A 2.5W on High Power (approx. 7.0 hrs.)
> did you mean mAh instead of A????? I'd like a 700 Ah battery!!!!

You know, I'd even be happy just being able to "lift" a ht with a 700 Ah battery with one hand!! ;)

Ken
N6MHG

Date: Sat, 30 Apr 1994 17:42:07 GMT
From: ihnp4.ucsd.edu!library.ucla.edu!csulb.edu!csus.edu!netcom.com!
mrmoose@network.ucsd.edu
Subject: DJ580 or FT530?
To: ham-equip@ucsd.edu

I know this question has been explored ad nauseum, but at those times, I wasn't paying close attention. I have scanned back postings and look through the oak.oakland.edu FTP site but have found a limited offering of opinions. If someone collected a file of opinions or has some to mail my way, I would be grateful.

thanks

jb

Date: 1 May 94 00:51:08 GMT
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!howland.reston.ans.net!noc.near.net!
news.delphi.com!BIX.com!rpmccoy@network.ucsd.edu
Subject: loop antenna
To: ham-equip@ucsd.edu

Jeff, AC4HF:

Thanks for the info. I had asked about the MFJ Hi Q Loop in rec.radio.amateur.antenna so don't know if this is in response to my question.

I am planning a trip to St. Thomas and possibly will use this antenna.

I have recently constructed the loop in May QST but with manual tuning, it is not that convenient. But it does work.

Does the MFJ have quality construction in your opinion?

Thanks,
Dick, N4UN
rpmccoy@bix.com

Date: 30 Apr 94 22:24:14 PDT
From: ihnp4.ucsd.edu!usc!nic-nac.CSU.net!clstcs!armyrman@network.ucsd.edu
Subject: Need help with 450SAT/PK232
To: ham-equip@ucsd.edu

--
Hi,

I'm working with a Kenwood 450SAT and a PK232 and trying to send stuff with it, CW, Baudot etc etc.. I've made the cable from the PK232 to the 450 using the info from the 450 manual but I'm not sure of the pinouts. Any body hooked this combo up before?
What pin/color wire arrangement did you use?

The pk232 is receiving data ok and displaying but when I transmit it will key the transmitter but I'm not sure if any data is being sent. ie I can't hear anything but a carrier on a seperate receiver.

Any help would be appreciated. Thanks!!

Alex R. Myrman - KC6TMB - armyrman@vms4.sci.csupomona.edu
College of Science Computational Systems - (909) 869-4226
California State Polytechnic University, Pomona, CA. USA

Date: Sat, 30 Apr 1994 09:49:58 -0700
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!vixen.cso.uiuc.edu!
news.uoregon.edu!fp1-molbio-25.uoregon.edu!user@network.ucsd.edu
Subject: Wanted: Astatic Microphones
To: ham-equip@ucsd.edu

In article <Printen-290494141307@fp1-molbio-25.uoregon.edu>,
Printen@molbio.uoregon.edu (John Printen) wrote:

> Title says it all-I'm looking for vintage astatic microphones -1950's to
> 1970's. Would also consider other makes if in good condition.
>
> Thanks!

I guess I should be a little more detailed in what I am looking for.
Specifically, I want the "bullet" type of microphones by Astatic, Shure,
etc. To be used for playing amplified harmonica. I am told that these
type of microphones were popular desk microphones for ham radio use for
quite awhile.

Sorry about the double post- I'm kind of new at this internet thing

Thanks again

John

Date: 1 May 1994 01:36:23 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!wupost!bigfoot.wustl.edu!cec3!
j1w3@network.ucsd.edu
To: ham-equip@ucsd.edu

References <2psn0m\$h5n@apakabar.cc.columbia.edu>, <2pud6p\$akv@bigfoot.wustl.edu>,
<1994Apr30.161431.1@vax.sonoma.edu>≥p
Subject : Re: Batteries for Kenwood TH-78A

harrisok@vax.sonoma.edu wrote:

: > j1w3@cec3.wustl.edu (Jesse L Wei) writes:
: > Marc Richard Wollemborg (mrw13@namaste.cc.columbia.edu) wrote:
: > : PB-13 Standard 7.2V 700A 2.5W on High Power (approx. 4.5 hrs.)
: > : PB-17 High-Power 12.0V 700A 5.0W on High Power (approx. 3.0 hrs.)
: > : PB-18 Long-Life 7.2V 1100A 2.5W on High Power (approx. 7.0 hrs.)
: > did you mean mAh instead of A????? I'd like a 700 Ah battery!!!!

: You know, I'd even be happy just being able to "lift" a ht with a 700 Ah
: battery with one hand!! ;)

Well--maybe kenwood managed to get the cold fusion thing to work!!! ;)

End of Ham-Equip Digest V94 #130
